APPLICATION FOR PERMIT

		TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA
i	Date	of first receipt and filing in State Engineer's office JUN 2 1950
1	Retur	ned to applicant for correction
K	orre	cted application filed
	·	The undersigned HENRY McCLEARY TIMBER COMPANY Name of applicant
Towns Services	o f	Winnemucca (Paradise Valley) , County of Humboldt ,
	State	of Nevada , hereby makeS application for
	permi	ssion to appropriate the public waters of the State of Nevada, as
	herei	nafter stated. (If applicant is a corporation, give date and place
The second	of in	corporation.) State of Washington. February, 1906
	1. T	he source of the proposed appropriation is Cottonwood Creek and tri-
L		ies, one tributary being West Fork of Martin Creek.
	1	he amount of water applied for is One Hundred (100) second-feet.
	- '	One second-foot equals 40 miners' inches he water to be used for <u>Irrigation and domestic</u>
F		Irrigation, power, mining, manufacturing, domestic, or other use
		he water is to be diverted from its source at the following point:
CO	E± S	El Sec. 36, T. 41 N., R. 39 E., M.D.B.&M. or at a point from Which ribe as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated
1	he S	E corner of said Sec. 36 bears S. 32° E. 61 feet.
		IF THE WATER IS TO BE USED FOR IBRIGATION, SUPPLY THE FOLLOWING INFORMATION:
10 mm		Number of acres to be irrigated is 20,000 in whole or in part.
0	(b)	Description of land to be irrigated Lies in Twps. 39 and 40 N. Rs. d 40 E. M.D.B.&M. The water herein Describe by legal subdivision, or if on unsurveyed land it should
1	innli	ed for was covered by Application No. 13320 filed 3/17/50 and re-
	i i	e so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
ţ	urne	d for amendment and is a companion Application to Application Nos., 13321 and 13322. All or parts of Sections 1,11,12,13,14,22,23,
	24,25	,26,27,34,35 and 36. T. 40 N., R. 39 E., M.D.B.&M. All or parts ctions 6,7,17,18,19,30 and 31. T. 40 N., R. 40 E., M.D.B.&M.
Ċ	f Se	ctions 6,7,17,18,19,30 and 31. T. 40 N., R. 40 E., M.D.B.&M.
1	<u>ortı</u>	on of Section 1. T. 39 N., R. 39 E., M.D.B.&M.
	(a)	Use will begin about Jan.l and end about Dec.31, of each year.
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	I	F WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:
	(d)-	Power to be developed is horsepower.
3 P		
	(e)	Place of use Give location of place of use by legal subdivision
		Point of return of water to stream
		Describe in same manner as point of diversion
	(g)	State number and kinds of animals to be watered
		and the second second
	(h) ,	Use will begin about and end about of the source
	(i')	Applicant has vested rights to certain waters of the source Remarks but due to existing physical, climatic and other conditions
	ions:	Remarks but due to existing physical, climatic and other conditions water to supply these lands is not always available to fill applicate and rights during the season between april 1st and Oct. 1st each ling is made in order to take advantage of the flood and normal supplication when available and to use it in large heads when available the channels in condition and to supply the underground water lit at a safe level for crops and pasture. Martin Creek is deemed to continuous condition to the west branch of Martin Creek where the West branch have heretofore joined Cottonwood Creek.
1	s fi	Fing is made in order to take advantage of the flood and normal sup
305	8 Lo	Kkëëp the channels in condition and to supply the underground water by it at a safe level for crops and pasture. Martin Creek is deemed t
b	utar	of Cottonwood Creek through the West branch of Martin Creek where
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DESCRIPTION OF PROPOSED WORKS

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capacity. The existing irrigation system of sloughs, ditches and is to be stored in reservoirs, is should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. Of various sizes will be used and enlarged where necessary. Estimated cost of works \$15,000.00 to \$20,000.00 Estimated time required to construct works Five years Remarks This application was included as a part of Application For use of applicant 13320 for the pumpose of diverting water into applicant's irrigat: which consists of Cottonwood channel as well as numerous sloughs and the company of the pumpose of diverting water into applicant of the pumpose of the pumpose of diverting water into applicant of the pumpose of diverting water into applicant. By Frank McCleary of the pumpose of diverting water into applicant of the pumpose of the pumpose of diverting water into applicant. By Frank McCleary of the pumpose of the	n No.	sys
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olph H. Schwartz. DENIAL OF STATE ENGINEER		
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. Proof of the application of water to benefic	cial	
se must be filed with State Engineer on or before Filed MAY 15 1950 under /3320	7 50	ر الملدو را المرو
WITNESS MY HAND AND SEAL this 23rd.	_day	-
of January 1951.		, K
The Tues V		4 1 5

State Engineer.